## SEQUENCE LISTING

	<110> Kasahara, Noriyuki Logg, Christopher Reid Anderson, W. French	
	<120> GENE DELIVERY SYSTEM AND METHODS OF USE	
	<130> 06666-022001	
	<140> US 09/409,650 <141> 1999-10-01	
	<150> US 60/102,933 <151> 1998-10-01	
	<160> 8	
	<170> FastSEQ for Windows Version 4.0	
	<210> 1 <211> 24 <212> DNA <213> Mouse	·
	<400> 1	
	atccacagtt caggttcaat ġgcg	24
	<210> 2 <211> 18 <212> DNA <213> Artificial Sequence	
Ŀ	<220> <223> synthetic oligonucleotide	
	<400> 2 ctgctacctt ctttttga	18
	<210> 3 <211> 24 <212> DNA	ž į.
	<213> Mouse	
	gattettgte tgtcateata etgg	24
	<210> 4 <211> 31 <212> DNA	

	<213> homo	sapien			
	<400> 4 agagtacgag	ccatagataa	cgttactggc	c	31
	<210> 5 <211> 31 <212> DNA				
	<213> homo	sapien			
	<400> 5				31
	cacgataata	ccatggccat	tcgaacaaag	g	31
	<210> 6 <211> 31				
	<212> DNA <213> Homo	sanion			
	(213) HOMO	zabřeu			
	<400> 6			•	21
	ctgtacaagt	agcggccgcg	ccatagataa	a	31
Ō	<210> 7				•
<b>=</b>	<211> 31				
UT	<212> DNA	,			
<u>l</u>	<213> Homo	sapien			
~ <u>.</u>	<400> 7				
	cacgataata	ccatggccat	tcgaaccgcg	a	31
	<210> 8				
<b>!</b>	<211> 31				
	<212> DNA				
	<213> Homo	sapien			
Ī	<400> 8				
	tgggggccgc	gccatagata	aaataaaaga	t	31